1763 Dew

67,200-392; TSMC 00-623 Serial Number 09/818,313

SEP 2 0 2004

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

**FROM:** Tung & Associates

838 West Long Lake Road - Suite 120

Bloomfield Hills, MI 48302

**DATE:** 9 August 2004

**REF:** Applicant : Chang Filing Date : 27 March 2001

Serial No. : 09/818,313 Attlly No. : 67,200-392; TSMC 00-623

Art Unit : 1763 Examiner : Karla A. Moore

Title : Method and System for Efficiently Scheduling Multi-Chamber

Fabrication Tool Capacity

## AMENDMENT AND RESPONSE TO OFFICE ACTION

Sir:

In response to an office action mailed on 16 June 2004, please consider the following amendments and remarks pertaining to the above referenced application.

There are no amendments to the specification or drawings. Amendments to the claims are found within a Listing of the Claims that begins on page 2 of this paper. Remarks begin on page 4 of this paper.

## **CERTIFICATE OF MAILING**

Kathy Dixon